

FIG. 1

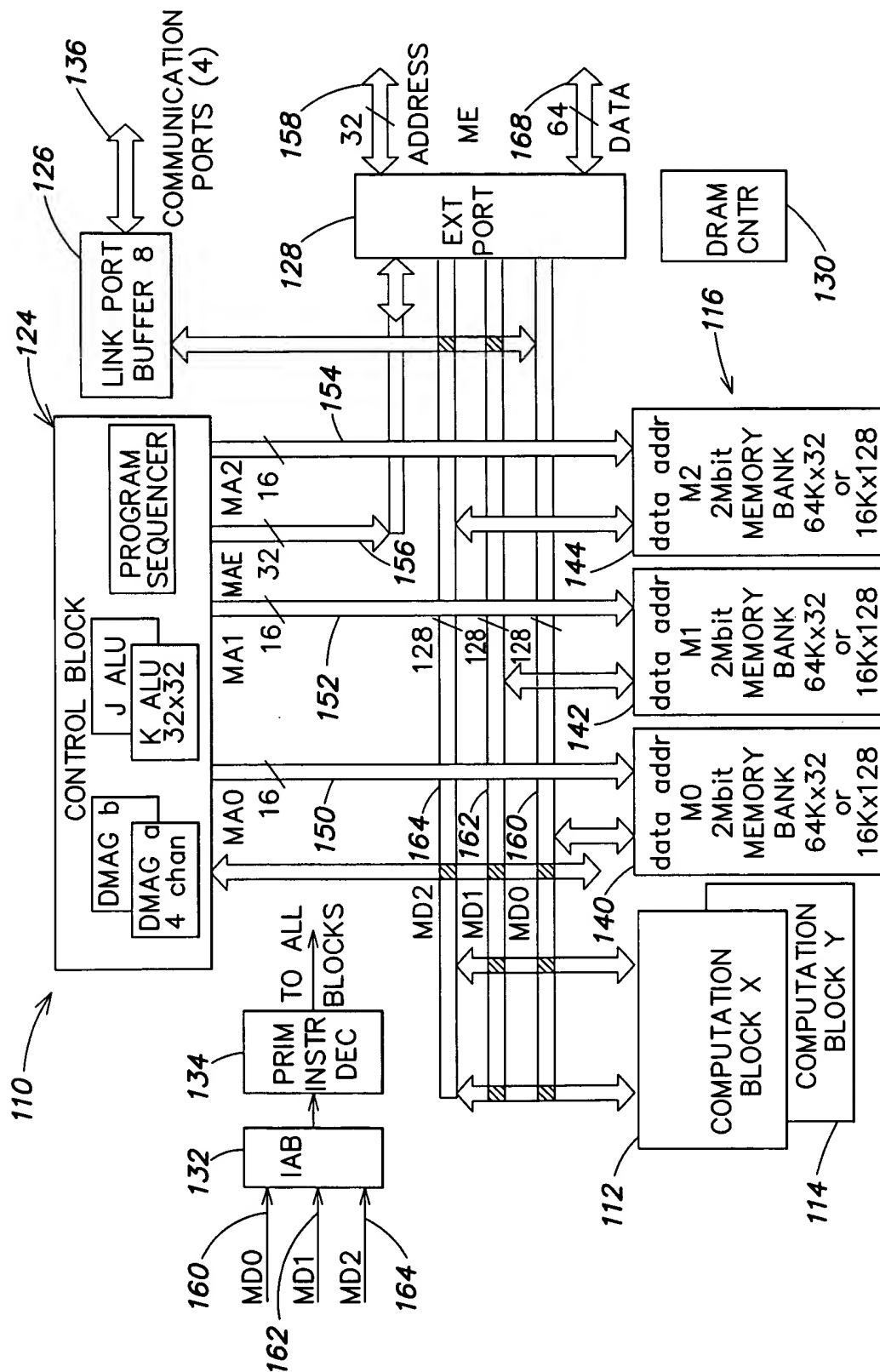


FIG. 2

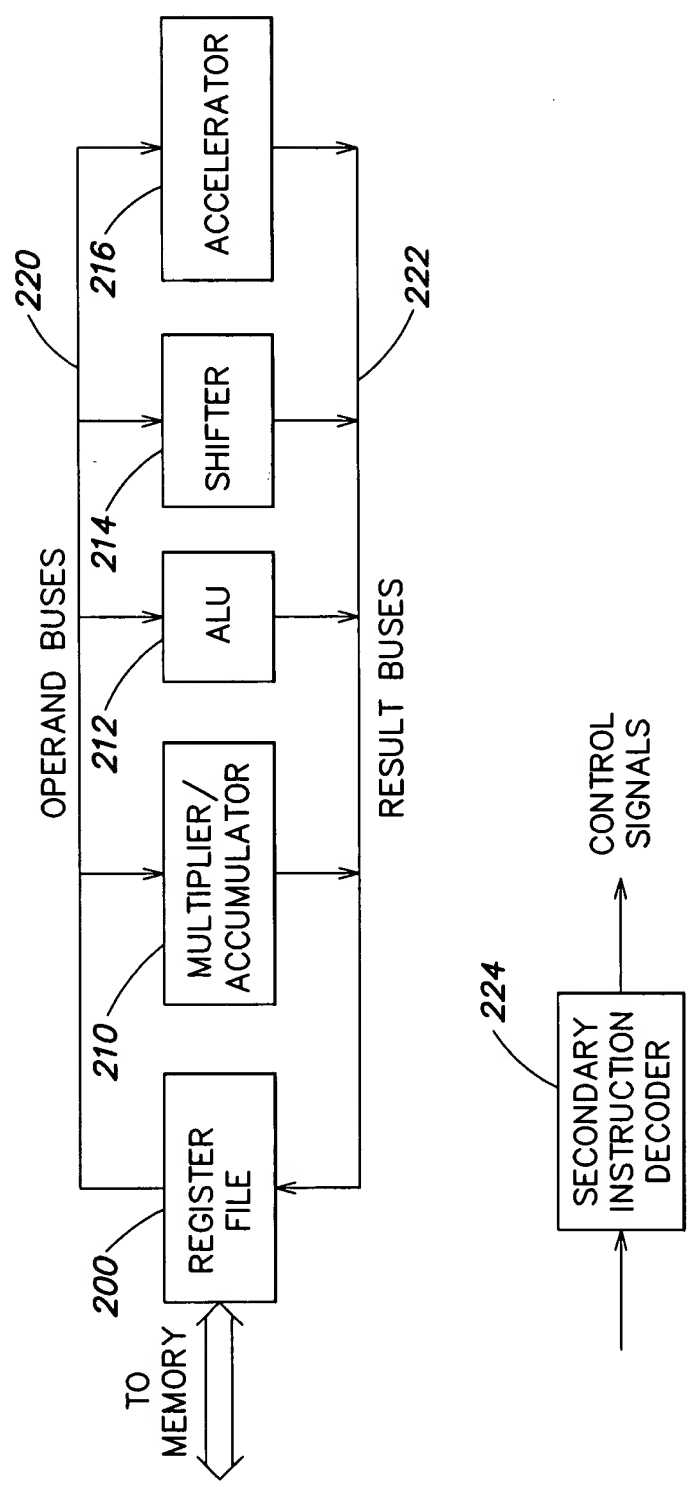
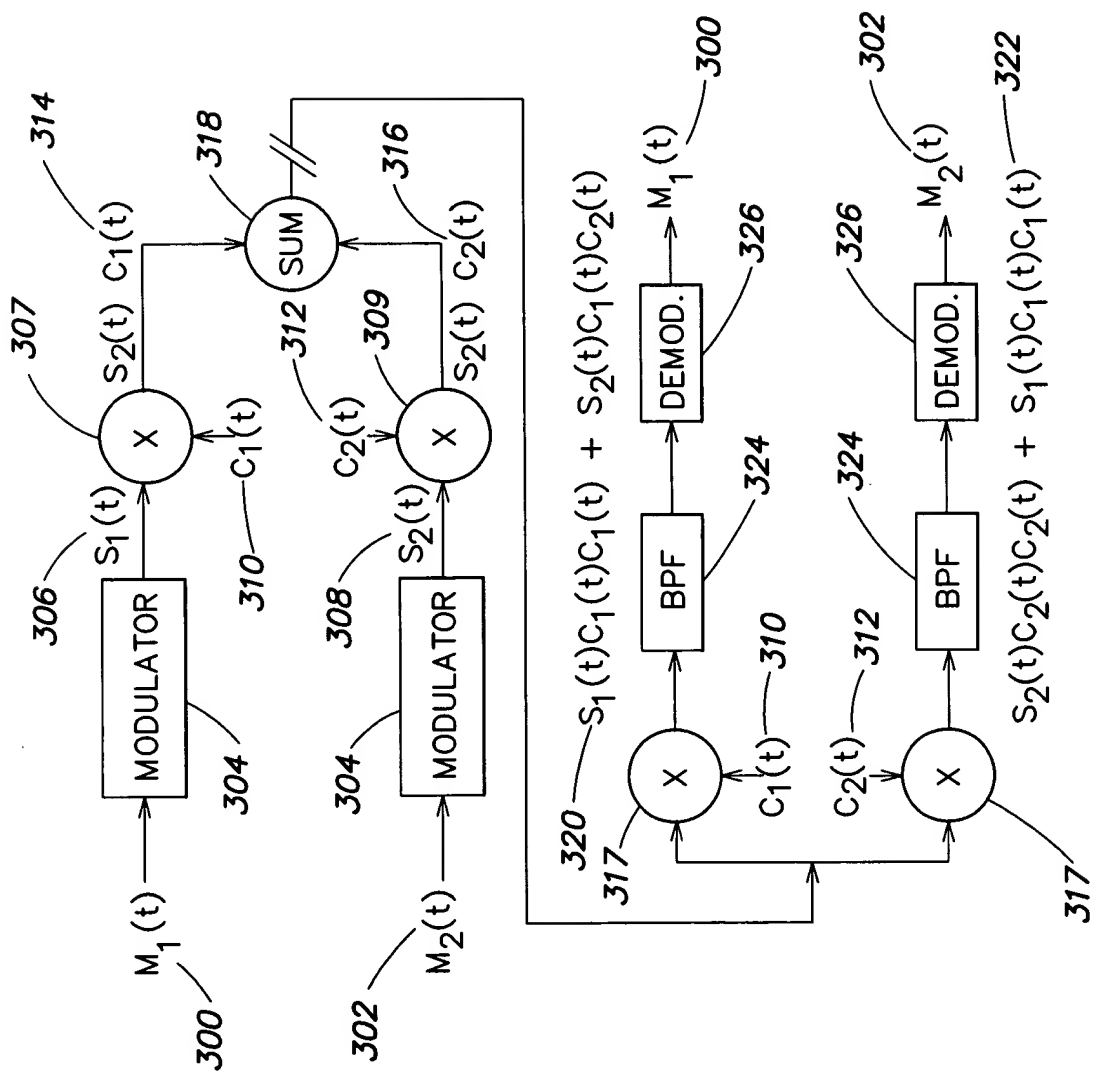


FIG. 3



**FIG. 4**

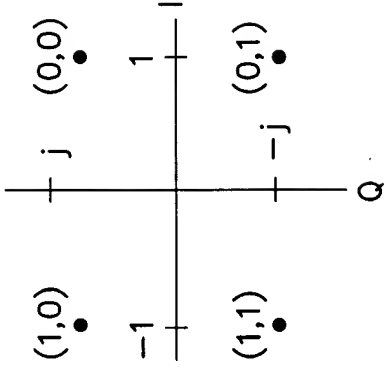


FIG. 5

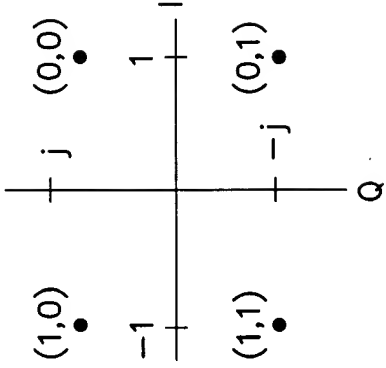


FIG. 6

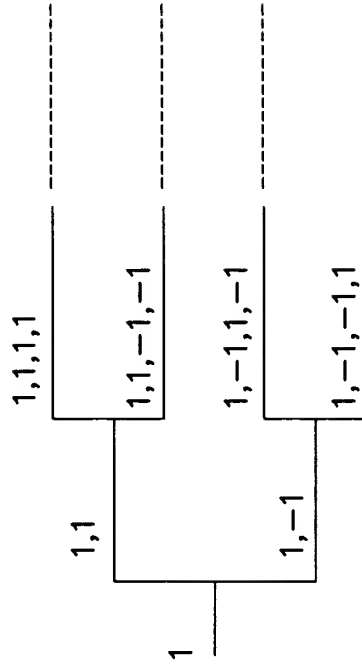
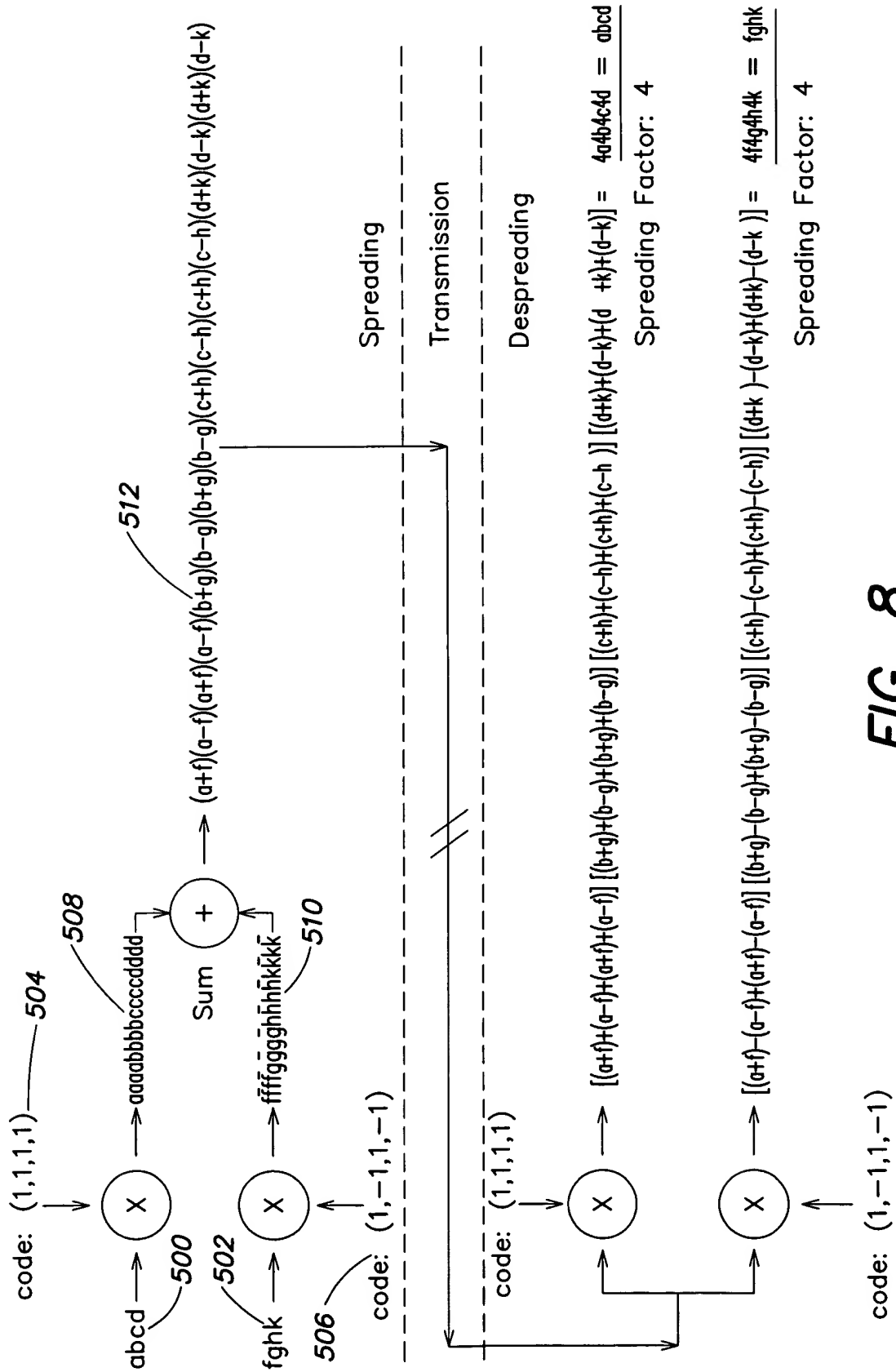
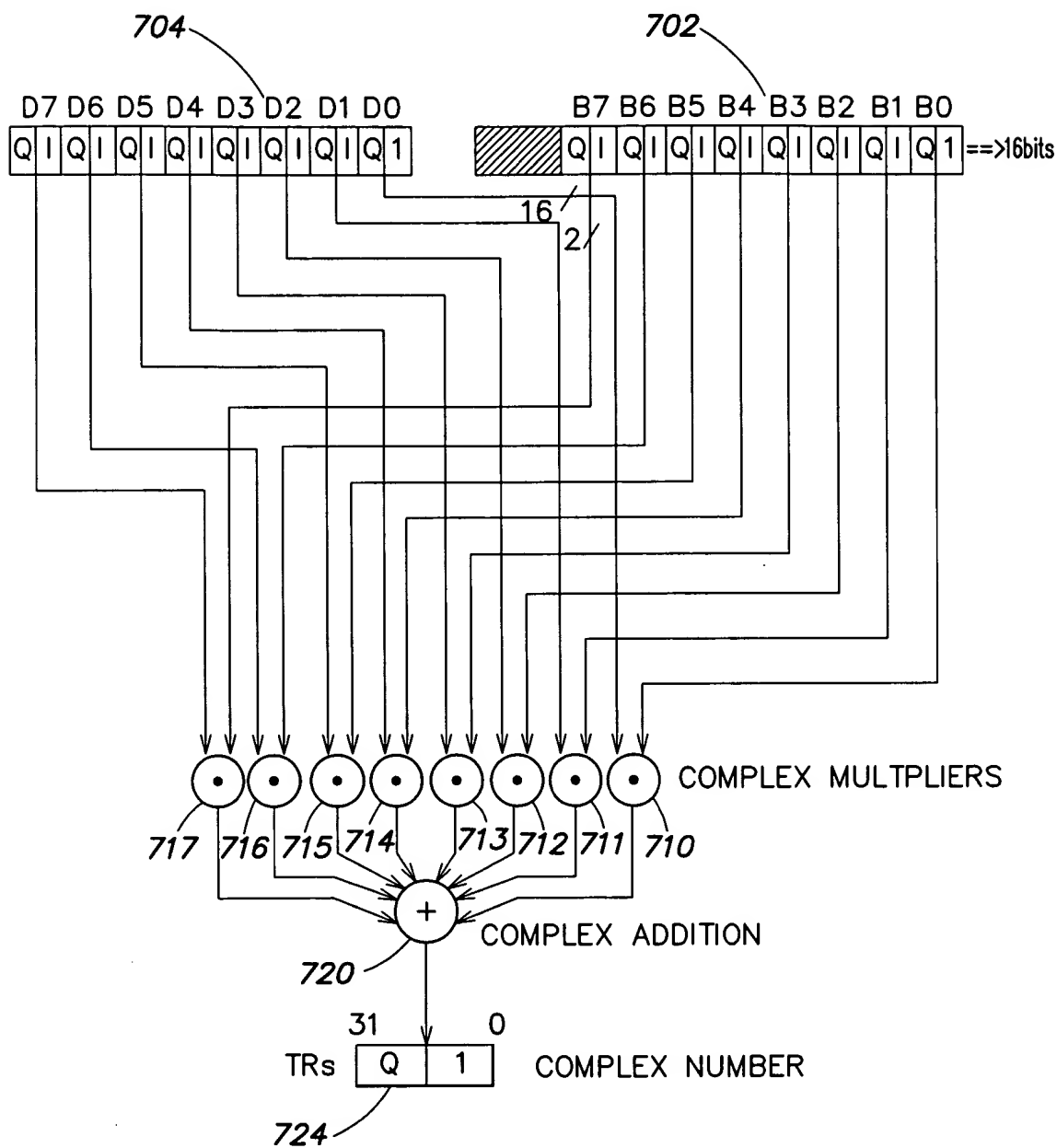


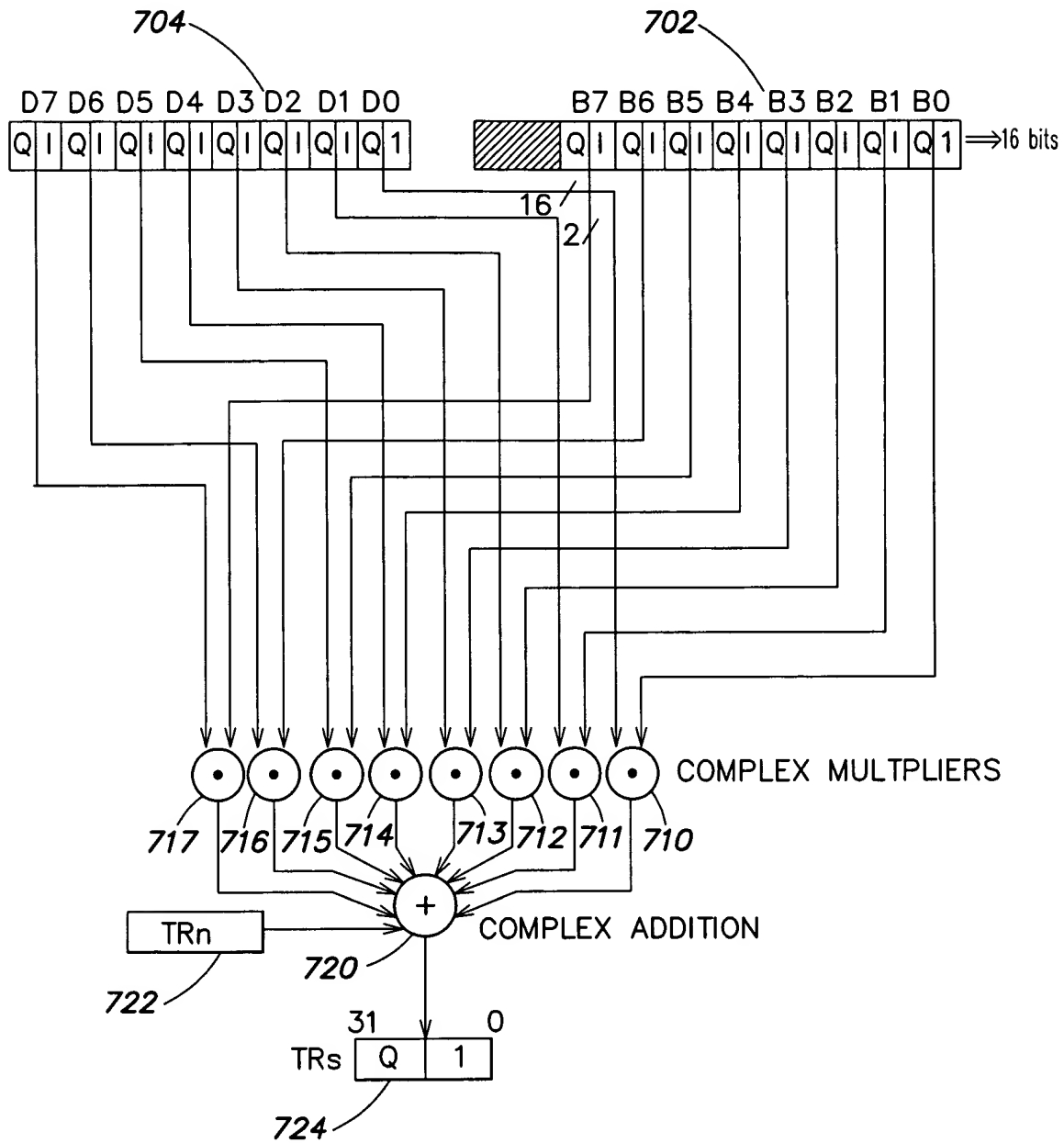
FIG. 7



**FIG. 8**



**FIG. 9**



**FIG. 10**



602  
TR0 = DESPREAD (R3:0, THR1:0) ; xR3:0 = SDAB Q[J0+=8];;

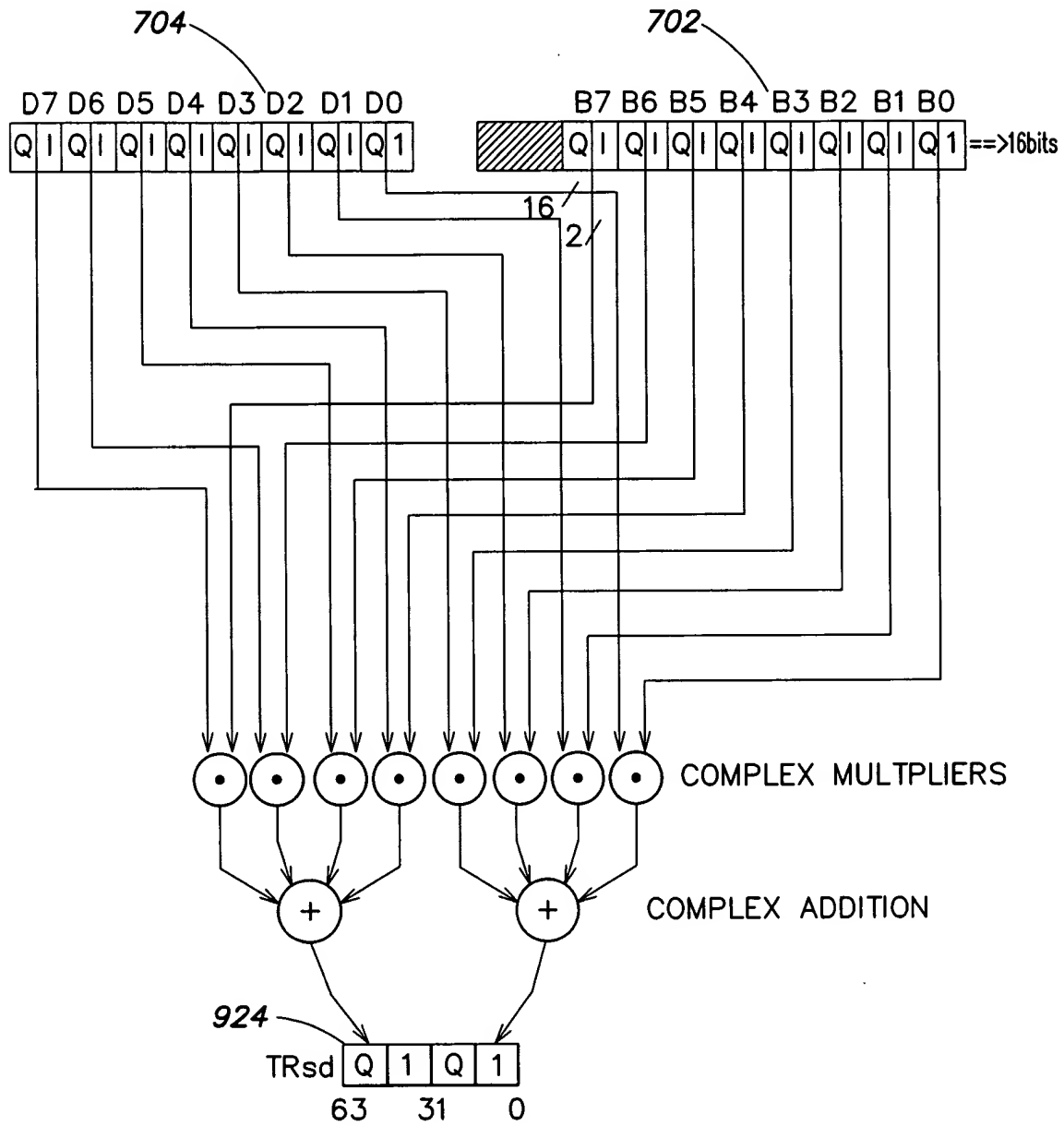
604  
xTR0 = DESPREAD (R7:4, THR1:0) + TR0; xR7:4 = SDAB Q[J0+=8];;

606  
xTR0 = DESPREAD (R3:0, THR1:0) + TR0; xR3:0 = SDAB Q[J0+=8];;

608  
xTR0 = DESPREAD (R7:4, THR1:0) + TR0; xR7:4 = SDAB Q[J0+=8];

610  
xTHR1:0 = R19:18 (I);;

**FIG. 11**



**FIG. 12**